

Study Information For
Product Registration - Section 3
91601-1

MRID	Citation	Receipt Date
49700100	SenesTech, Inc. (2015) Submission of Product Chemistry, Toxicity, Environmental Fate and Efficacy Data in Support of the Application for Registration of ContraPest(R). Transmittal of 24 Studies.	20-Aug-2015
49700101	Dyer, C. (2015) Group A Product Chemistry for VCD. Project Number: 6002/001/02. Unpublished study prepared by SenesTech, Inc. 71p.	20-Aug-2015
49700102	Dyer, C. (2015) Preliminary Analysis and Certified Limits for VCD. Project Number: 6002/001/03. Unpublished study prepared by SenesTech, Inc. 13p.	20-Aug-2015
49700103	Dyer, C. (2015) Enforcement Analytical Method for 4-Vinylcyclohexene Diepoxide (VCD). Project Number: 6002/001/04. Unpublished study prepared by SenesTech, Inc. 41p.	20-Aug-2015
49700104	Chhabra, R. (1989) National Toxicology Program, Toxicology and Carcinogenesis Studies of 4-Vinyl-1-cyclohexene Diepoxide in F344/N Rats and B6C3F1 Mice (Dermal Studies). National Toxicology Program 362:1-249.	20-Aug-2015
49700105	Swern, D. (1948) Organix Peracids. Chemical Reviews. Eastern Regional Research Laboratory 45(1):1-68.	20-Aug-2015
49700106	Dyer, C. (2015) Group B Product Chemistry Summary Document for VCD. Project Number: 6002/001/07. Unpublished study prepared by SenesTech, Inc. 19p.	20-Aug-2015
49700107	Dyer, C. (2015) Mammalian Toxicology for VCD. Project Number: 6002/001/08. Unpublished study prepared by SenesTech, Inc. 65p.	20-Aug-2015
49700108	Salyers, K. (1995) Disposition and Metabolism of 4-Vinyl-1-cyclohexene diepoxide in Female Fischer 344 Rats and B6C3F1 Mice. The University of Arizona: 1-112.	20-Aug-2015
49700109	Dyer, C. (2015) Environmental Effects and Fate for VCD. Project Number: 6002/001/10. Unpublished study prepared by SenesTech, Inc. 137p.	20-Aug-2015
49700110	Dyer, C. (2015) Group A Product Chemistry for Triptolide. Project Number: 6002/001/11. Unpublished study prepared by SenesTech, Inc. 92p.	20-Aug-2015
49700111	Dyer, C. (2015) Preliminary Analysis for Triptolide. Project Number: 6002/001/12. Unpublished study prepared by SenesTech, Inc. 13p.	20-Aug-2015
	Dyer, C. (2015) Enforcement Analytical Method for Triptolide. Project Number: 6002/001/13.	20-

49700112	Unpublished study prepared by SenesTech, Inc. 35p.	Aug-2015
49700113	Dyer, C. (2015) Group B Product Chemistry Summary Document for Tripolide. Project Number: 6002/001/14. Unpublished study prepared by SenesTech, Inc. 38p.	20-Aug-2015
49700114	Dyer, C. (2015) Mammalian Toxicology for Triptolide. Project Number: 6002/001/15. Unpublished study prepared by SenesTech, Inc. 156p.	20-Aug-2015
49700115	Dyer, C. (2015) Environmental Toxicology for Triptolide. Project Number: 6002/001/16. Unpublished study prepared by SenesTech, Inc. 111p.	20-Aug-2015
49700116	Dyer, C. (2015) Group A Product Chemistry for ContraPest(R). Project Number: 6002/001/17. Unpublished study prepared by SenesTech, Inc. 81p.	20-Aug-2015
49700117	Dyer, C. (2015) Preliminary Analysis of ContraPest(R). Project Number: 6002/001/18. Unpublished study prepared by SenesTech, Inc. 12p.	20-Aug-2015
49700118	Dyer, C. (2015) Enforcement Analytical Method for ContraPest(R). Project Number: 6002/001/19. Unpublished study prepared by SenesTech, Inc. 50 p.	20-Aug-2015
49700119	Dyer, C. (2015) Group B Product Chemistry Summary Document for ContraPest(R). Project Number: 6002/001/20. Unpublished study prepared by SenesTech, Inc. 65 p.	20-Aug-2015
49700120	Dyer, C. (2015) Mammalian Toxicology for ContraPest(R). Project Number: 6002/001/21. Unpublished study prepared by SenesTech, Inc. 14p.	20-Aug-2015
49700121	Dyer, C. (2015) Efficacy of ContraPest(R) to Induce Infertility in Sprague Dawley Rats. Project Number: CPF029. Unpublished study prepared by SenesTech, Inc. 80p.	20-Aug-2015
49700122	Mayer, L. (2014) Management of Urban Rat (Rattus norvegicus) Populations with SenesTech Fertility Management Bait. Project Number: NYC001. Unpublished study prepared by SenesTech, Inc. 49p.	20-Aug-2015
49700123	Mayer, L. (2015) Compromised Fertility in Free Feeding of Wild-Caught Norway Rats with a Liquid Bait Containing 4-vinylcyclohexene diepoxide and Triptolide. Project Number: FTC001. Unpublished study prepared by USDA APHIS National Wildlife Research Center. 43p.	20-Aug-2015
49700124	Mayer, L. (2015) Management of Rural Norway Rat Populations on Pig Farms with SenesTech's Fertility Management Bait. Project Number: MBP001. Unpublished study prepared by SenesTech, Inc. 49p.	20-Aug-2015
49893400	SenesTech, Inc. (2016) Submission of Product Chemistry Data in Support of the Application for Registration of ContraPest®. Transmittal of 1 Study.	12-Apr-2016
49893401	Calloway, E. (2016) Formulation Stability Information, Supplement to MRID 49700119. Project Number: 6002/001/24. Unpublished study prepared by Acta Group, L.L.C. 11p.	12-Apr-2016
49908800	SenesTech, Inc. (2016) Submission of Product Chemistry in Support of the Application for Registration of ContraPest(R). Transmittal of 1 Study.	28-Apr-2016

49908801	Calloway, E. (2016) Certified Limits, Supplement to MRID 49700116. Project Number: 6002/001/25. Unpublished study prepared by The Acta Group. 12p.	28-Apr-2016
50147300	SenesTech, Inc. (2016) Submission of Toxicity Data in Support of the Amended Registration of ContraPest(R). Transmittal of 6 Studies.	28-Dec-2016
50147301	Yasso, B. (2016) ContraPest: Acute Oral Toxicity (Up and Down Procedure) in Rats: Final Report. Project Number: MB/16/24616/01, 9100. Unpublished study prepared by MB Research Laboratories. 27p.	28-Dec-2016
50147302	Yasso, B. (2016) ContraPest: Acute Dermal Toxicity/LD50 in Rats: Final Report. Project Number: MB/16/24616/02, 9200. Unpublished study prepared by MB Research Laboratories. 29p.	28-Dec-2016
50147303	Yasso, B. (2016) ContraPest: Acute Dermal Irritation in Rabbits: Final Report. Project Number: MB/16/24616/03, 9300. Unpublished study prepared by MB Research Laboratories. 34p.	28-Dec-2016
50147304	Yasso, B. (2016) ContraPest: Acute Eye Irritation/Corrosion in Rabbits: Final Report. Project Number: MB/16/24616/04, 9400. Unpublished study prepared by MB Research Laboratories. 36p.	28-Dec-2016
50147305	Varsho, B. (2016) ContraPest: Delayed Contact Dermal Sensitization Test - Buehler Method: Final Report. Project Number: MB/16/24616/06, 9600. Unpublished study prepared by MB Research Laboratories. 65p.	28-Dec-2016
50147306	Dyer, C. (2016) Acute Inhalation Toxicity of ContraPest(R). Project Number: 9002/001/27. Unpublished study prepared by SenesTech, Inc. 5p.	28-Dec-2016
Total Rows: 36		